

AMENDMENTS TO THE CLAIMS

A detailed listing of all claims that are, or were, in the present application, irrespective of whether the claim(s) remains under examination in the application are presented below. The claims are presented in ascending order and each includes one status identifier. Those claims not cancelled or withdrawn but amended by the current amendment utilize the following notations for amendment: 1. deleted matter is shown by strikethrough for six or more characters and double brackets for five or less characters; and 2. added matter is shown by underlining.

1. (Currently Amended) A mounting system for detachably coupling a pair of bodies, a first one of said pair of bodies including a flat panel electronic display device, a second one of said pair of bodies including a support structure for mounting on a fixed structure, the system comprising:

a plurality of fastening buttons adapted to be operably coupled to one of said pair of bodies, each fastening button having a base portion, a head portion, and a throat portion therebetween, each fastening button formed from a substantially electrically insulating material; and

a display connecting portion adapted to be operably coupled to the other of said pair of bodies and having a plurality of keyhole slots defined therein for receiving and engaging the fastening buttons, each keyhole slot having an access portion adapted to receive the head portion of one of said fastening buttons therethrough, said access portion having a periphery and a notch in the periphery for receiving and engaging the throat portion of the fastening button, said display connecting portion further having a ramped region extending from the periphery of the access portion of each keyhole slot in a direction opposite the notch, wherein said ramped

region has an inner surface adapted to engage and guide the head portion of the fastening button when the fastening button is disengaged from the keyhole slot, and wherein the flat panel electronic display device is electrically insulated from the fixed structure by the fastening buttons so as to inhibit conduction of radio-frequency signals from the support structure to the flat panel electronic display device.

2. (Cancel)

3. (Currently Amended) The system of claim [[2]] 1, wherein [[said]] the substantially electrically insulating material is Nylon 6-6 or PVC.

4. (Currently Amended) The system of claim 1, wherein said fastening buttons are operably coupled to the flat panel electronic display device ~~first one of said pair of bodies~~ and said display connecting portion is operably coupled to the support structure ~~second one of said pair of bodies~~.

5. (Currently Amended) The system of claim 4, wherein the support structure ~~second one of said pair of bodies~~ includes an adjustable mounting system adapted to operably couple[[d]] with [[said]] the fixed structure, and wherein said display connecting portion is operably coupled with said adjustable mounting system.

6. (Currently Amended) The system of claim 1, wherein said fastening buttons are operably coupled to the support structure ~~second one of said pair of bodies~~, and said display connecting

portion is operably coupled to the flat panel electronic display device ~~first one of said pair of~~  
~~bodies~~.

7. (Currently Amended) The system of claim 6, wherein the support structure ~~second one~~  
~~of said pair of bodies~~ includes an adjustable mounting system adapted to operably couple[[d]]  
with said fixed structure, and wherein said fastening buttons are operably coupled with said  
adjustable mounting system.

8. (Original) The system of claim 1, wherein said keyhole slots are arranged in a polygonal  
or circular pattern, each said keyhole slot being spaced a substantially equal distance from each  
adjacent keyhole slot.

9. (Original) The system of claim 8, wherein the flat panel display can be selectively  
interchangeably oriented in at least a horizontal and a vertical orientation.

10. (Currently Amended) A mounting system for detachably coupling a pair of bodies, a first  
one of said pair of bodies including a flat panel electronic display device, a second one of said  
pair of bodies including a support structure adapted to mount on a fixed structure, the system  
comprising:

a plurality of fastening buttons adapted to be operably coupled to one of said pair  
of bodies, each fastening button having a base portion, a head portion, and a throat portion

therebetween, each fastening button formed from a substantially electrically insulating material;  
and

a display connecting portion adapted to be operably coupled to the other of said pair of bodies and having a plurality of keyhole slots defined therein for receiving and engaging the fastening buttons, each keyhole slot having an access portion adapted to receive the head portion of one of said fastening buttons therethrough, said access portion having a periphery and a notch in the periphery for receiving and engaging the throat portion of the fastening button, said display connecting portion further having means for engaging and guiding the head portion of the fastening button when the fastening button is disengaged from the keyhole slot, wherein the flat panel electronic display device is electrically insulated from the support structure by the fastening buttons so as to inhibit conduction of radio-frequency signals from the support structure to the flat panel electronic display device.

11. (Cancel)

12. (Currently Amended) The system of claim [[11]] 10, wherein [[said]] the substantially electrically insulating material is Nylon 6-6 or PVC.

13. (Original) The system of claim 10, wherein said fastening buttons are operably coupled to the first one of said pair of bodies and said display connecting portion is operably coupled to the second one of said pair of bodies.

14. (Original) The system of claim 13, wherein the second one of said pair of bodies includes an adjustable mounting system operably coupled with said fixed structure, and wherein said display connecting portion is operably coupled with said adjustable mounting system.

15. (Original) The system of claim 10, wherein said fastening buttons are operably coupled to the second one of said pair of bodies, and said display connecting portion is operably coupled to the first one of said pair of bodies.

16. (Original) The system of claim 15, wherein the second one of said pair of bodies includes an adjustable mounting system operably coupled with said fixed structure, and wherein said fastening buttons are operably coupled with said adjustable mounting system.

17. (Original) The system of claim 10, wherein said keyhole slots are arranged in a polygonal or circular pattern, each said keyhole slot being spaced a substantially equal distance from each adjacent keyhole slot.

18. (Original) The system of claim 17, wherein the flat panel display can be selectively interchangeably oriented in at least a horizontal and a vertical orientation.

19. (Currently Amended) A method for detachably coupling a pair of bodies so as to inhibit conduction of radio frequency signals therebetween, a first one of said pair of bodies including a

flat panel electronic display device, a second one of said pair of bodies including a support structure adapted to attach to a fixed structure, the method comprising the steps:

attaching a plurality of electrically non-conductive fastening buttons to one of said pair of bodies, each fastening button having a base portion, a head portion, and a throat portion therebetween;

attaching a display connecting portion to the other of said pair of bodies, said display connecting portion having a plurality of keyhole slots defined therein for receiving and engaging the fastening buttons, each keyhole slot having an access portion adapted to receive the head portion of one of said fastening buttons therethrough, said access portion having a periphery and a notch in the periphery for receiving and engaging the throat portion of the fastening button; and

engaging said fastening buttons in said keyhole slots so that the body to which the fastening buttons are attached is coupled to the display connecting portion only by the fastening buttons, thereby electrically isolating the flat panel electronic display device from the support structure so as to inhibit conduction of radio frequency signals therebetween.

20. (Currently Amended) An electrically isolated flat panel electronic display and mounting system attachable to a fixed structure comprising:

a flat panel electronic display device;

a support structure adapted to be attached to the fixed structure;

a plurality of electrically non-conductive fastening buttons attached to the flat panel display device, each fastening button having a base portion, a head portion, and a throat portion therebetween;

a display connecting portion operably coupled to said support structure and having a plurality of keyhole slots defined therein for receiving and engaging the fastening buttons, each keyhole slot having an access portion adapted to receive the head portion of one of said fastening buttons therethrough, said access portion having a periphery and a notch in the periphery for receiving and engaging the throat portion of the fastening button, wherein the flat panel electronic display device is electrically insulated from the support structure and display connecting portion by the fastening buttons so as to inhibit conduction of radio-frequency signals from the support structure and display connecting portion to the flat panel electronic display device.

21. (Original) The display and mounting system of claim 20, wherein said display connecting portion has a ramped region extending from the periphery of the access portion of each keyhole slot in a direction opposite the notch, and wherein said ramped region has an inner surface adapted to engage and guide the head portion of the fastening button when the fastening button is engaged and disengaged from the keyhole slot.

22. (Cancel)

23. (Currently Amended) The system of claim ~~[[22]]~~ 21, wherein ~~said material is the~~ fastening buttons are formed from Nylon 6-6 or PVC.

24. (Original) The system of claim 20, wherein said keyhole slots are arranged in a polygonal or circular pattern, each said keyhole slot being spaced a substantially equal distance from each adjacent keyhole slot.

25. (Original) The system of claim 24, wherein the flat panel display can be selectively interchangeably oriented in at least a horizontal and a vertical orientation.